

Appl. No. 2007/899,435

Response to Office Action dated September 8, 2004

**Amendment to the Specification**

Please add the following new paragraph after the title of the invention:

**-- PRIORITY**

The present application claims priority under 35 U.S.C. §119(a)-(d) of European Patent Application 00114333.8, filed April 7, 2000. --

Please replace the paragraph beginning at page 5, line 20, with the following rewritten paragraph:

-- The general structure of the mobile radiotelephone network GSM is presumed to be known and, consequently, besides the mobile radiotelephone MS1 and a second MS2 as an additional telecommunication terminal device, Figure 1 only includes the two allocated base stations BSC1 and BSC2 and a mobile exchange MSC. Furthermore, the position of the service server S in the block OMC in Figure 1 makes clear that the service server is allocated to an operating and maintenance center OMC of the mobile radiotelephone network. Lastly, Figure 1 illustrates that a connection of the mobile radiotelephone network to an IP network IPN, to which a data terminal device PC is connected by way of an access server ADAS, is produced by a gateway mobile exchange GMSC. --

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